



# Ninu Antony

## Software Test Engineer

Software Test Engineer with 3.8 years of experience in Manual and Automation Testing along with extensive knowledge in Core Java, seeking a position to build a career with leading corporate, committed and dedicated people, to explore myself with sheer perseverance and hard work by utilizing the skills learnt in the best possible way.

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📍 Bangalore, India



## TECHNICAL SKILLS

Language - Core Java

Testing Tool - Selenium

Project Build Tool - Maven

Framework - TestNG

Excel Read - POI

Design Pattern - POM with Page Factory

Postman

Browser stack

Project Management Tool - JIRA

Version Control - Git

API testing

Jenkins

MS SQL



## LANGUAGES

English  
Full Professional Proficiency

Malayalam  
Full Professional Proficiency

Hindi  
Limited Working Proficiency

Tamil  
Professional Working Proficiency



## INTERESTS

Solving sudokku puzzle,  
travelling



## WORK EXPERIENCE

### Software Test Engineer Cyberia Softwares

10/2019 - Present

Thiruvanthapuram

#### Core Responsibilities

- 3.8 years of experience in **manual** and **automation** Testing.
- Responsible for **Automation Scripting, Test case development, Test Execution, Defect Reporting/ Tracking, Reporting status** to terms and participate in client demo.
- Worked in **Agile scrum** methodology · Experience in **scrum** activities such as **Grooming, Daily stand ups, Sprint Review meeting, Retrospective Meeting**.
- Good knowledge in Selenium web driver using **data driven frame work**.
- Experience in automation testing frameworks design(**TestNG**).
- Proficient in **Automation TestNG** for generating **Automation test report and Extent Report**.
- Experience on developing a framework using a design pattern - **Page ObjectModel**.
- Good Knowledge in **Core Java and OOPs concept**.
- Experience in Test management using **JIRA**.
- Good knowledge in **API and MSSQL**.



## EDUCATION

### M.Tech Karunya University

06/2014 - 06/2016

coimbatore

#### Courses

- Electronics and Communication Engineering
- CGPA-9.41

### B.Tech Thejus Engineering College

06/2010 - 06/2014

Kerala

#### Courses

- Electronics and Communication Engineering
- CGPA-7.0



## CAREER PROJECTS

### Billing Application

- The objective of this project is to develop a user-friendly billing application that simplifies the process of generating and managing invoices for a business. The application will provide features such as creating invoices, tracking payments, generating reports, and managing customer information. The goal is to streamline the billing process, improve accuracy, and enhance the overall efficiency of the business's financial operations.
- Identifying **Test scenarios** .
- **Development** and **manual execution** of test cases.
- Identifying **test scenarios** for **Automation** and Developing **Automation test Scripts** in **Selenium** using **java** based on **Page Object Model** design pattern for reusability.
- Generation and Manual execution **Test Cases** .
- Involved in Reviewing **Test scenarios** and **Defect Reports** .
- **Functionality testing** of each module.
- Handling changes and conducting **Regression testing**.
- Creating **Test Reports** using **TestNG** framework.
- Reporting **Bugs** .

### HRMS Application

- This application is designed to streamline the HR processes and operations of an organization. It is a comprehensive suite of tools that handles everything from employee recruitment and onboarding to performance management and employee engagement.
- Identifying **Test scenarios** .
- Identifying **test scenarios** for **Automation** and Developing **Automation test Scripts** in **Selenium** using **java** based on **Page Object Model** design pattern for reusability.
- Performing **Smoke, Regression test**.
- Generation and Manual execution **Test Cases** .
- Test execution and defect reporting and tracking using JIRA
- Reviewed and Updated **Requirement Traceability Matrices**.
- Creating **Test Reports** using **TestNG** framework.
- Prepared the daily status report and updated the project team.